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ADDITIONAL WORK REQUIRED FOR TECHNICAL CASE AND DARR

1. Hydrostatic calculations to establish a satisfactory )  
towing and scuttling condition ) BMT 7
2. Hydrostatic calculations to establish an acceptable )  
accident condition )
3. Detailed examination of the reactor plant work packages RRA
4. Study of long term corrosion rates and preservation DGSM/  
techniques for hull Consultant
5. Detail design of MBT flood covers DGSM/DMS(N)
6. Sketch design of MBT vent and blow system DGSM/DMS(N)
7. Detail design of lifting lug support arrangements DGSM
8. Detail design of salvage connections DGSM/DMS(N)
9. Layout of salvage connections DGSM/ARE/
10. Model tests of de-watering arrangements DMS(N)
11. Hydrographic survey of potential sites DMS(N)

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